SEQUENCE LISTING

```
<110> Depoot, Karel
   deBuzzaccarini, Francesco
   Roggeband, Rob
<120> Aqueous Liquid Detergent Compositions Comprising a Polymeric Stabilization System
<130> 7759
<150> US 60/151,232
<151> 1999-08-27
<160> 18
<170> Patentln version 3.0
<210> 1
<211> 21
<212> DNA
<213> Aspergillus aculeatus
<400> 1
attcatttgt ggacagtgga c
                                               21
<210> 2
<211> 20
<212> DNA
<213> Aspergillus aculeatus
<400> 2
gttgatcgca cattgaacca
                                               20
<210> 3
<211> 20
<212> DNA
<213> Aspergillus aculeatus
<400> 3
accccagccg accgattgtc
                                               20
<210> 4
<211> 20
<212> DNA
<213> Aspergillus aculeatus
<400> 4
cttccttacc tcaccatcat
                                             20
<210> 5
<211> 20
<212> DNA
```

| <213> | Aspergillus aculeatus | |
|---------|--------------------------|----|
| <400> | 5 | |
| ttaacat | ctt ttcaccatga | 20 |
| <210> | 6 | |
| <211> | | |
| <212> | | |
| | Aspergillus aculeatus | |
| <400> | | |
| agctttc | ect tetetecett | 20 |
| <210> | 7 | |
| <211> | | |
| <212> | | |
| | Aspergillus aculeatus | |
| <400> | | 00 |
| gccacc | ctgg cttccgctgc cagcctcc | 28 |
| <210> | 8 | |
| <211> | 20 | |
| <212> | | |
| <213> | Aspergillus aculeatus | |
| <400> | 8 | |
| gacagt | agca atccagcatt | 20 |
| <210> | 9 | |
| <211> | | |
| <212> | | |
| <213> | Aspergillus aculeatus | |
| <400> | | 20 |
| agcatca | agcc gctttgtaca | 20 |
| <210> | 10 | |
| <211> | | |
| <212> | | |
| <213> | Aspergillus aculeatus | |
| <400> | 10 agtt caccgtattg | 20 |
| voalydi | ayıı caccylaliy | 20 |
| <210> | | |
| <211> | | |
| <212> | | |
| c7125 | Acharnillus aculantus | |

| <400> 11 gcactgcttc tctcccaggt | 20 | | |
|---|-----|--|--|
| <210> 12 <211> 20 <212> DNA <213> Aspergillus aculeatus | **. | | |
| <400> 12 gtgggcggcc cctcaggcaa | 20 | | |
| <210> 13 <211> 20 <212> DNA <213> Aspergillus aculeatus | | | |
| <400> 13 acgctcctcc aattttctct | 20 | | |
| <210> 14 <211> 19 <212> DNA <213> Aspergillus aculeatus | | | |
| <400> 14 ggctggtagt aatgagtct | 19 | | |
| <210> 15 <211> 20 <212> DNA <213> Aspergillus aculeatus | | | |
| <400> 15 ggcgcagagt ttggccaggc | 20 | | |
| <210> 16 | | | |
| <400> 16 caacatecee ggtgttetgg g | 21 | | |
| 210> 17 211> 347 212> DNA 213> Aspergillus aculeatus | | | |
| :400> 17 | | | |

ttgtccttcc ttacctcacc atcatttaac atcttttcac catgaagctt teeettetet 120
cccttgccac cetggettee getgecagee teeagegeeg cacacttetg eggteagtgg 180
gatacegeea eegeeggtga etteaceetg tacaaegace tttggggega gaeggeegge 240
aceggeteec agtgeactgg agtegactee tacageggeg acaceatege ttgtcacace 300
ageaggteet ggteggagta geageagegt caagagetat gecaaeg 347

<210> 18

<211> 294

<212> DNA

<213> Aspergillus aculeatus

<400> 18